

FIG. 1

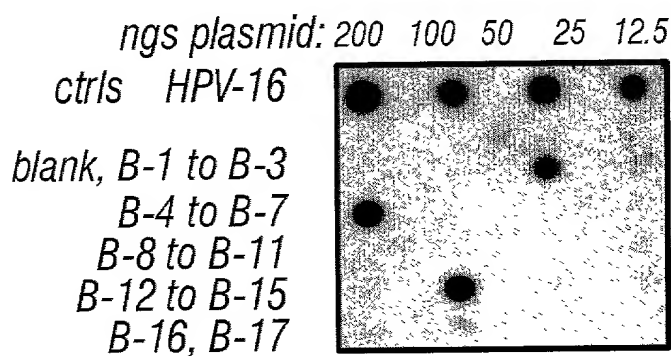


FIG. 2

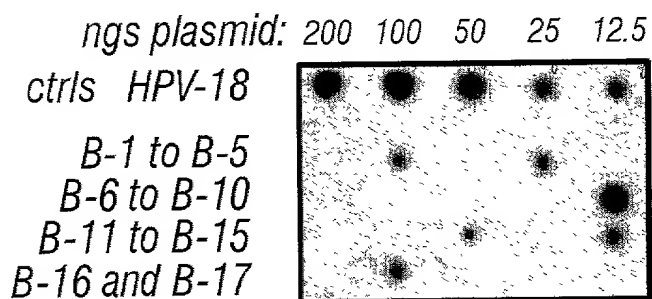


FIG. 3

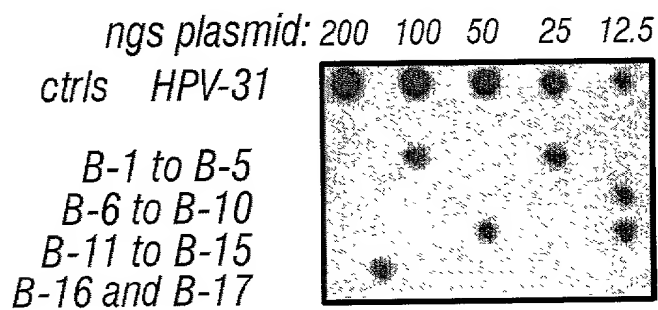


FIG. 4

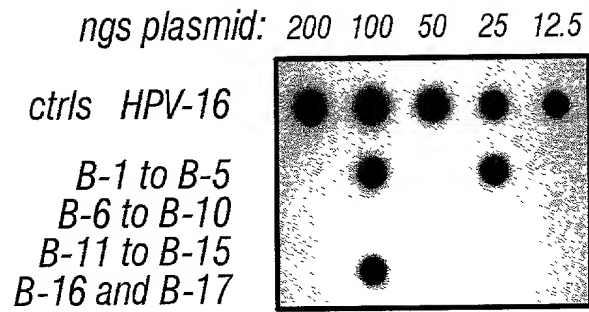


FIG. 5

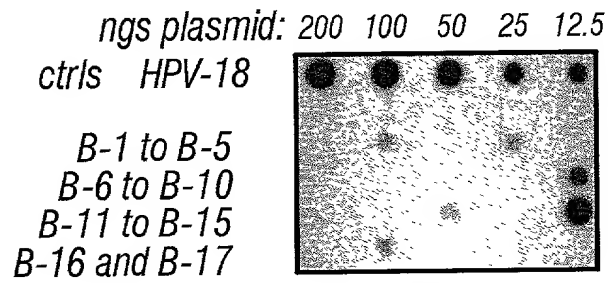


FIG. 6

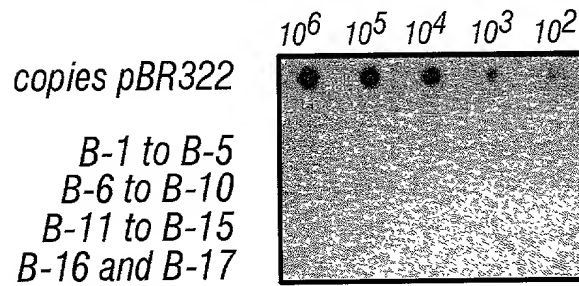
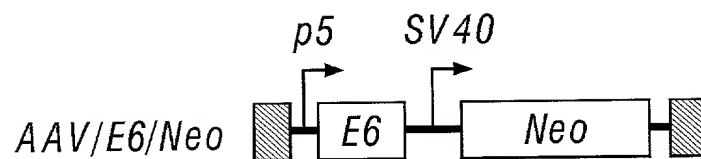
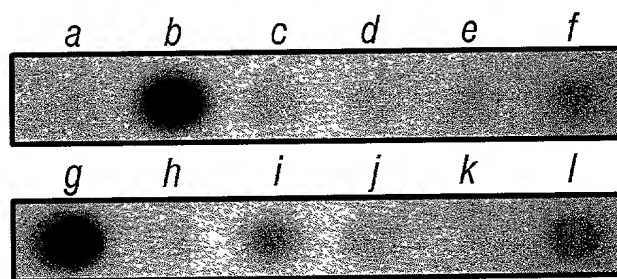


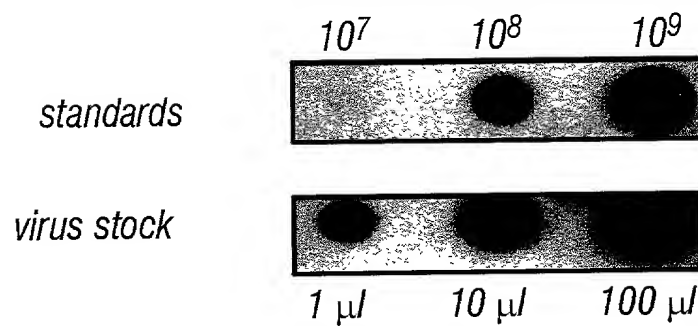
FIG. 7



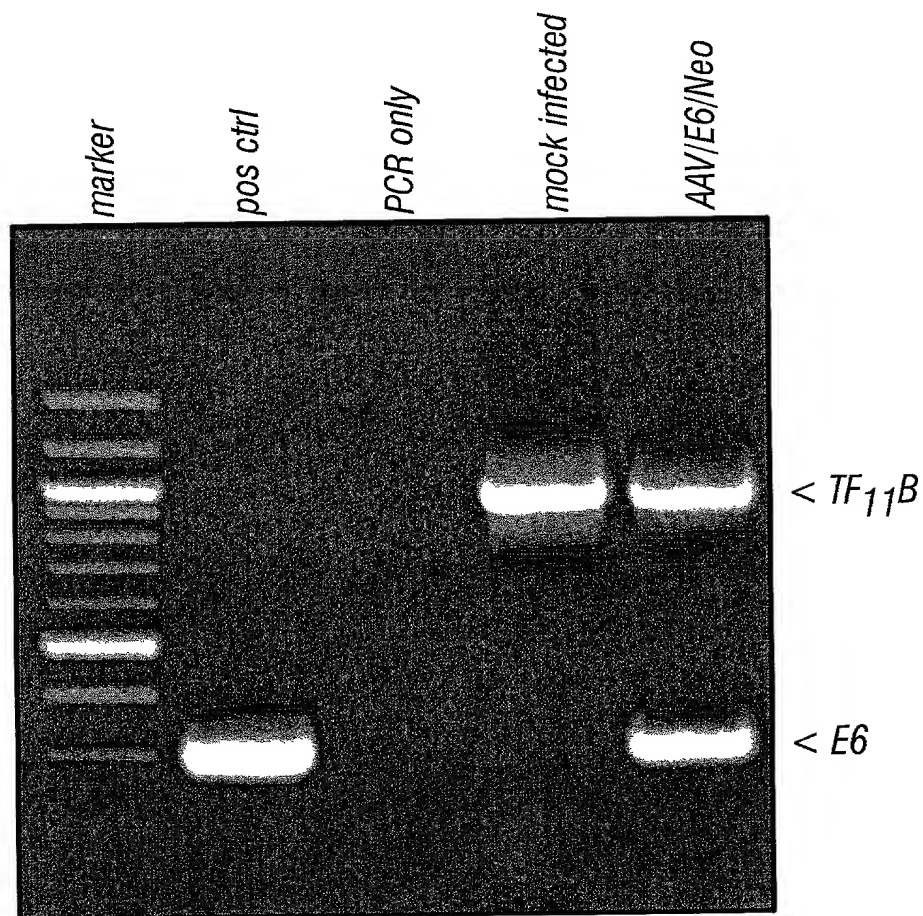
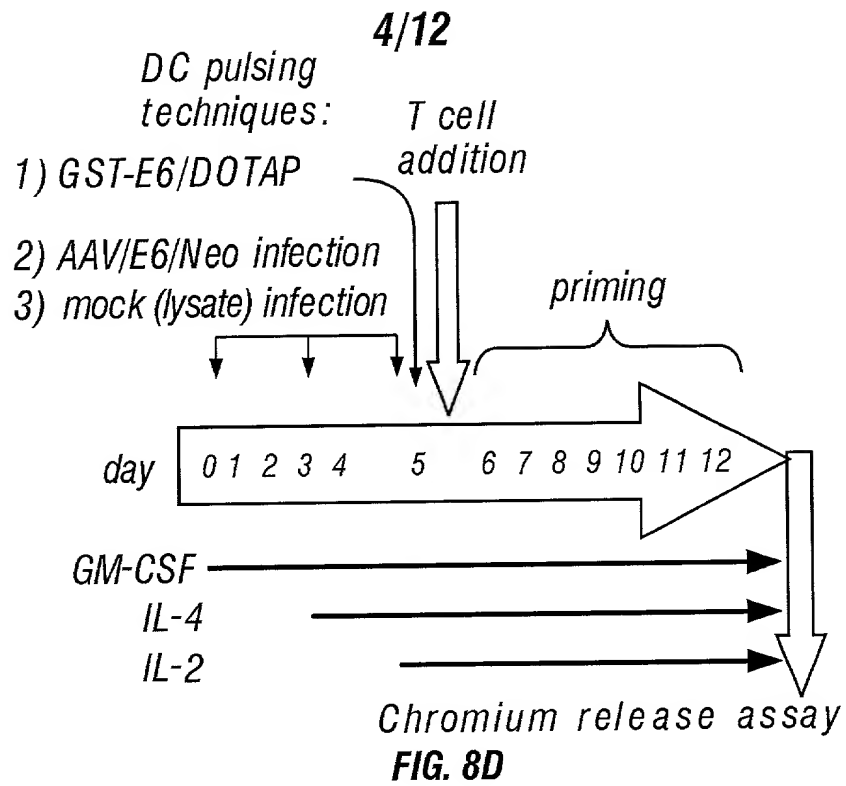
**FIG. 8A**



**FIG. 8B**

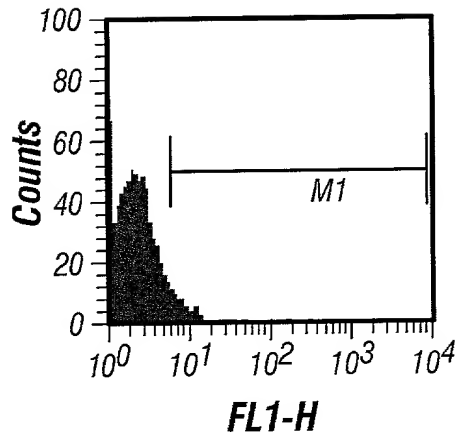


**FIG. 8C**



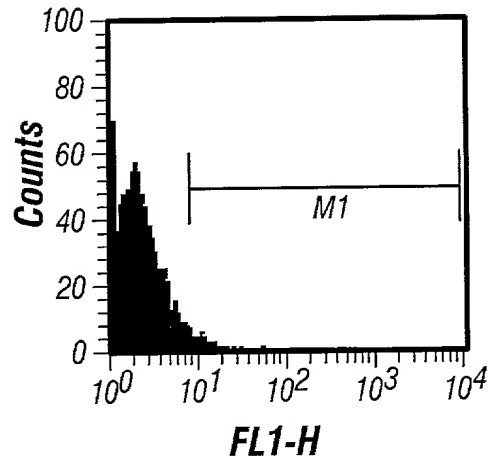
**FIG. 9**

*lysate-DC, 11%*



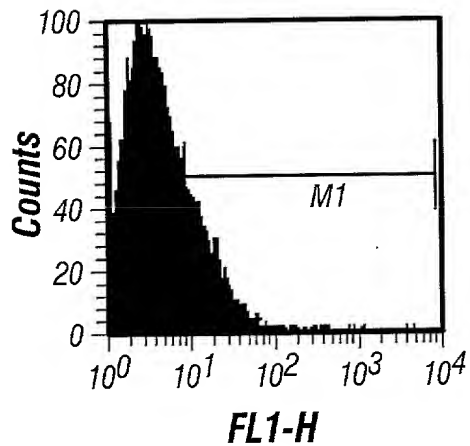
**FIG. 10A**

*wt AAV-DC, 10%*



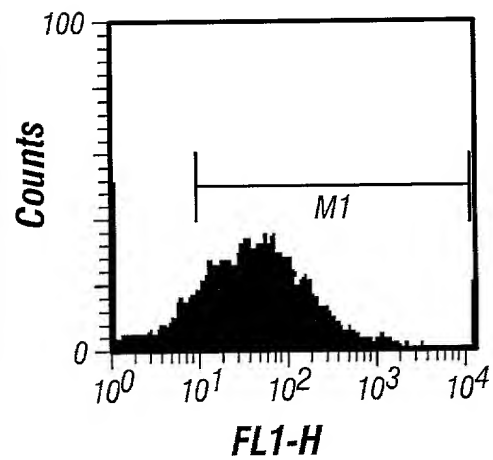
**FIG. 10B**

*GST-E6  
lipof-DC, 29%*



**FIG. 10C**

*AAV/E6/Neo-DC, 72%*



**FIG. 10D**

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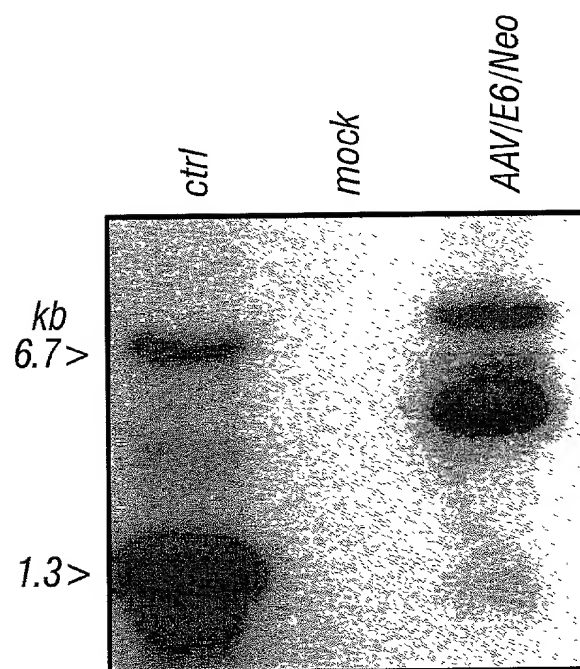


FIG. 11

*lysate-pulsed*

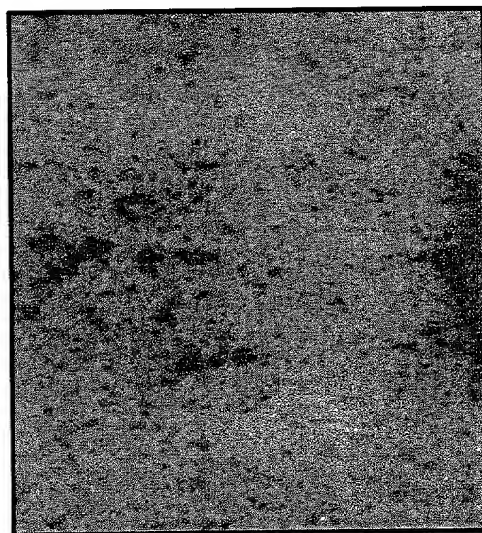
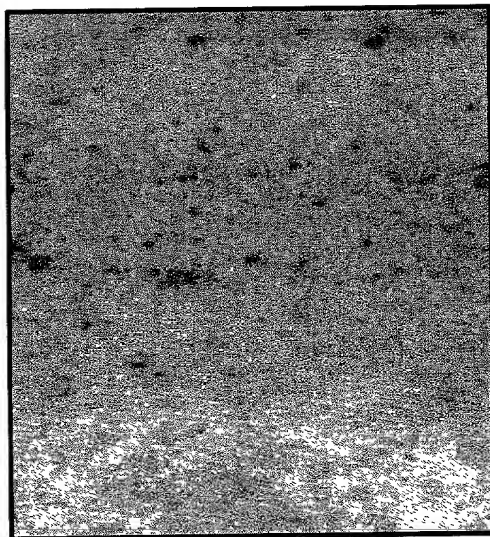


FIG. 12A

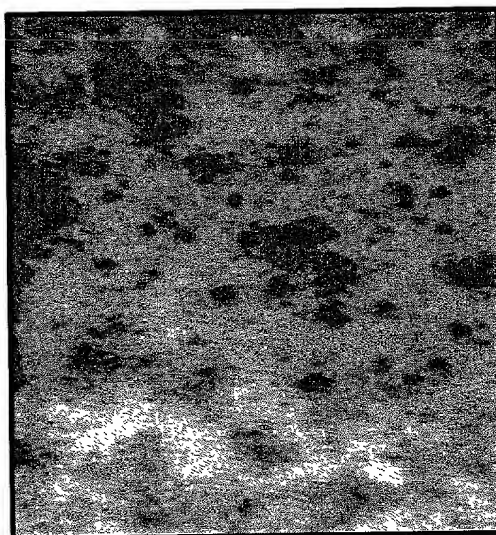
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*GST-E6 pulsed*



**FIG. 12B**

*AAV/E6/Neo pulsed*



**FIG. 12C**

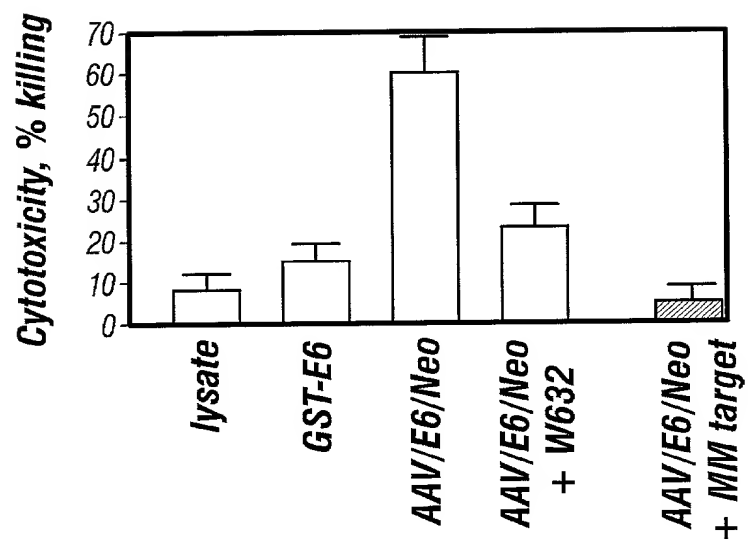


FIG. 13A

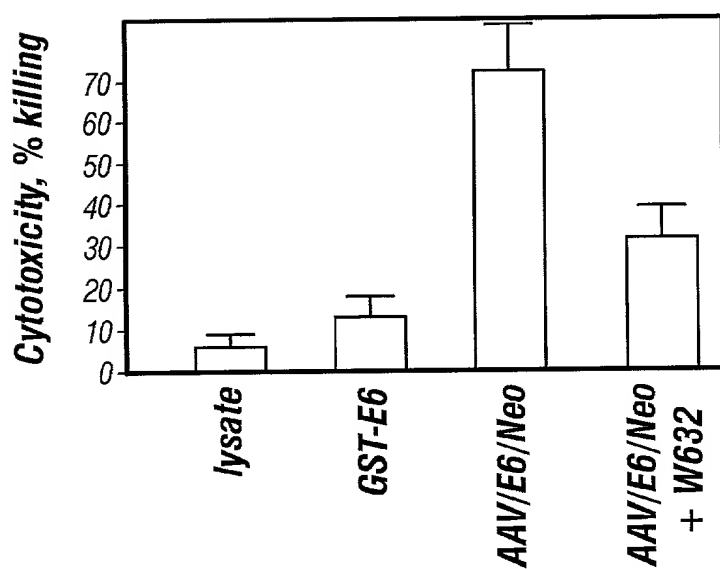
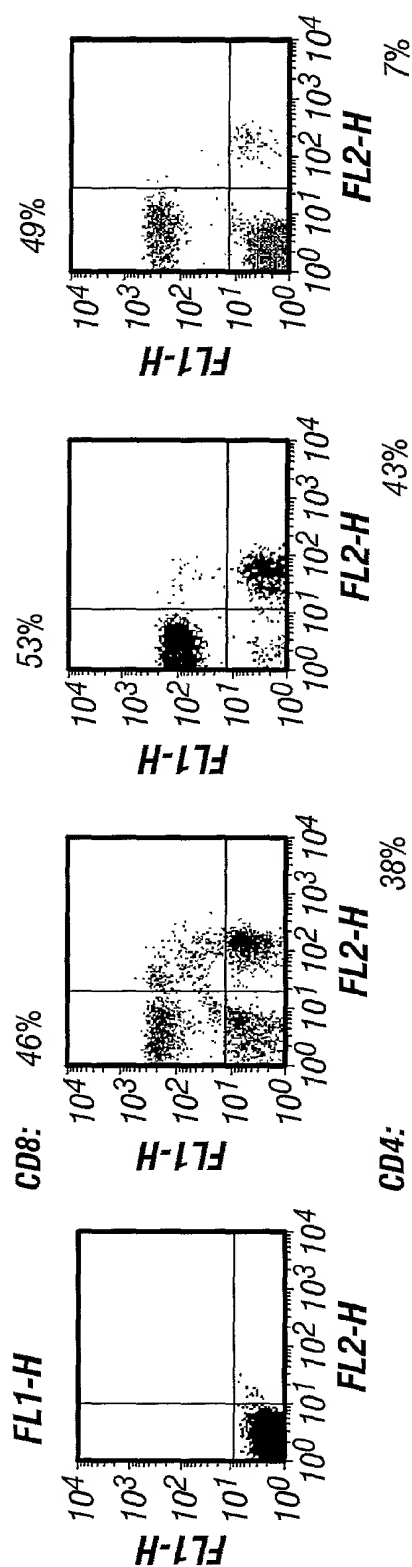


FIG. 13B





AAV/E6/Neo

FIG. 14A-4

GST-E6

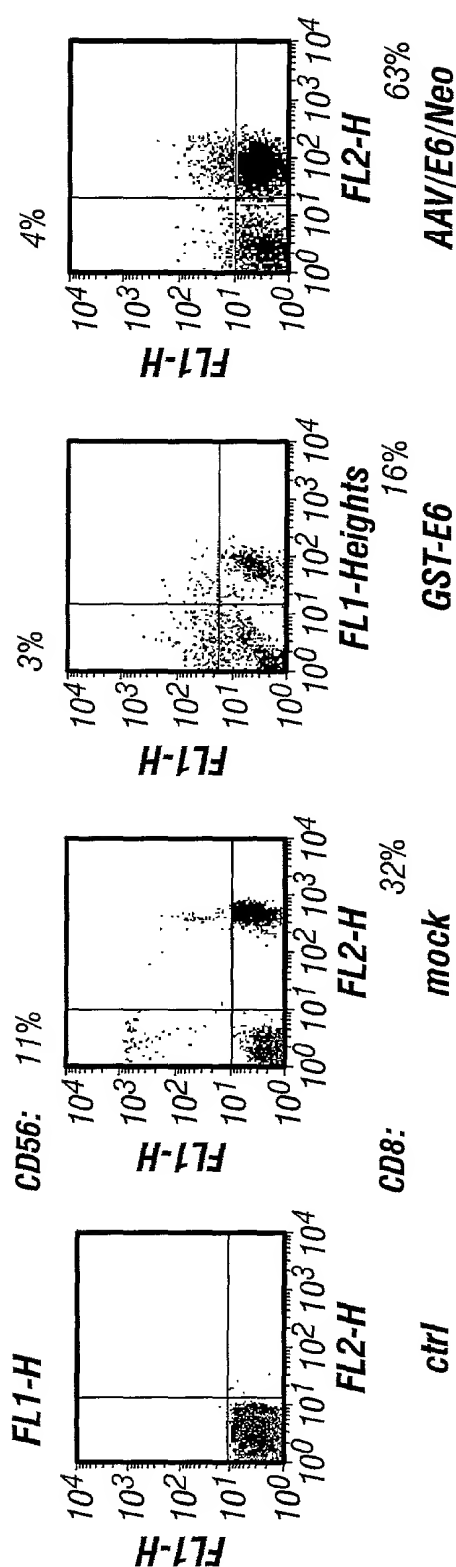
FIG. 14A-3

mock

FIG. 14A-2

ctrl

FIG. 14A-1



AAV/E6/Neo

FIG. 14B-4

GST-E6

FIG. 14B-3

mock

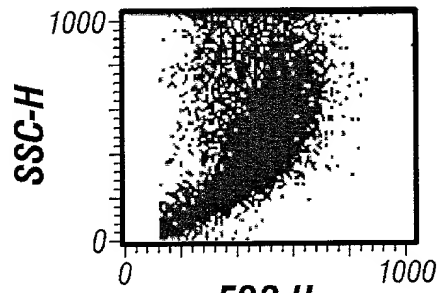
FIG. 14B-2

ctrl

FIG. 14B-1

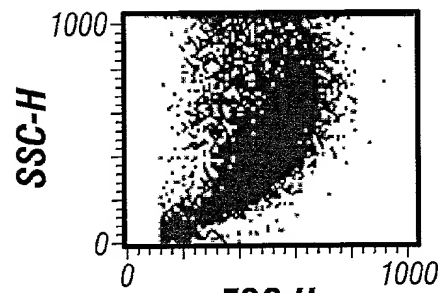
**FIG. 15**

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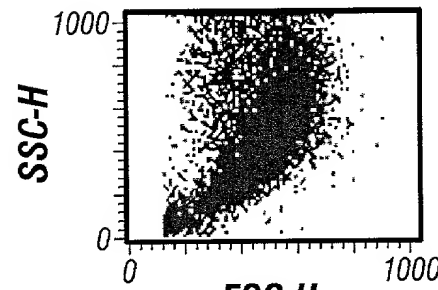
*DC only*

**FIG. 16A-1**



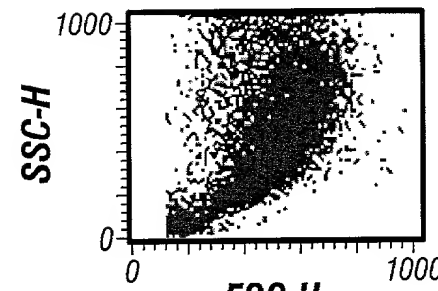
*lysate-DC*

**FIG. 16A-2**



*GST-E6  
lipof-DC*

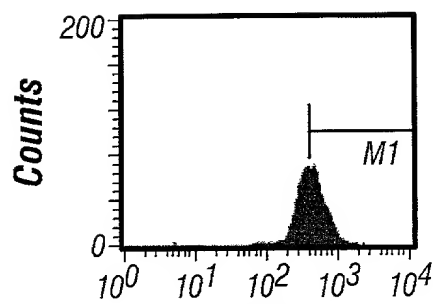
**FIG. 16A-3**



*AAV/E6//Neo  
-DC*

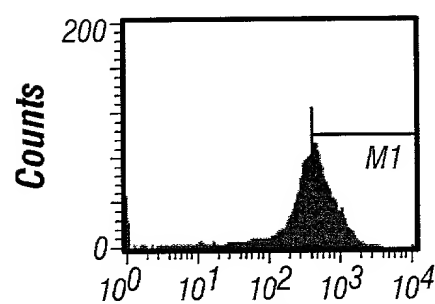
**FIG. 16A-4**

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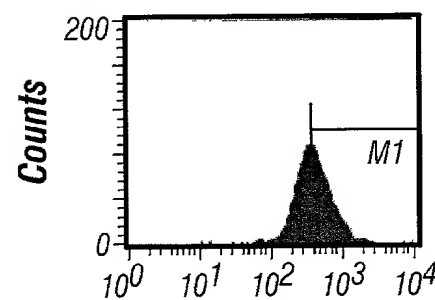
*DC only*

**FL1-H**  
**FIG. 16B-1**



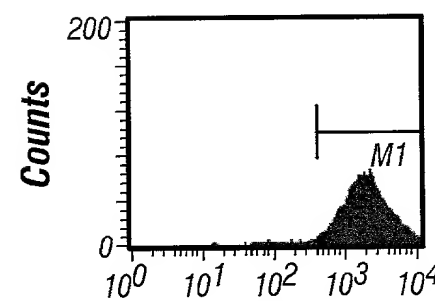
*lysate-DC*

**FL1-H**  
**FIG. 16B-2**



*GST-E6  
lipof-DC*

**FL1-H**  
**FIG. 16B-3**



*AAV/E6//Neo  
-DC*

**FL1-H**  
**FIG. 16B-4**